

ABSTRACT OF THE DISCLOSURE

REMOVABLE MEDIA DRIVES

- 5 A system unit includes a media drive bay. The media drive bay includes a metal drive bay housing configured to receive a media drive. A connector is provided to interface with a connector on a received media drive. A resilient tongue integral with the media drive bay housing is operable to urge onto a received media drive to hold the media drive in place and to ground a casing of the media drive. A detent is provided for
- 10 latching a latching member attached to the media drive casing. The media drive can be a commercially available media drive for non-removable use, the media drive being modified by the provision of the latching member to provide for removability.

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